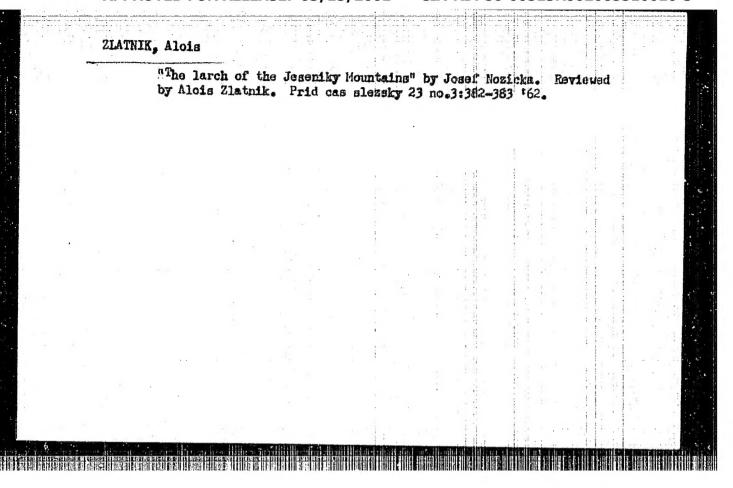


APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R002065310010-3"



Dendrologie. Praha, Statni pedagogicke nakl., 1957. 133 p. (Ucebni texty vysokych skol) (Dendrology; a university textbook)

DA Not in DLC

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, No. 12, Dec 1957. Uncl.

ZIATNIK, A.

Reforestation based on trees growing from stumps from the point of view of forest changes effected by human activity and the role of ecology. p. 109. (SEORNIK RADA IESNICTVI. Praha) (Vol. 30, No. 2, Feb. 1957)

SO: Monthly List of East European Accession (EEAL) IC, Vol. 6, No. 7, July 1957. Uncl

ZLATNIK, A.

Nature and study of mutual relations in the biocoenosis and its environment and of external influences on the biocoenosis and its environment pertaining especially to the forest. p. 5.

No. 1, 1955 SBORNIK RADA C: SPISY FAKULTY LESNICKE Brno, Czechoslovakia

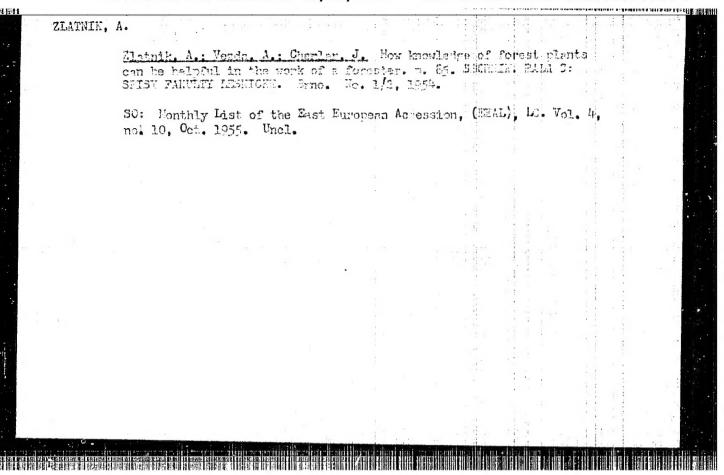
So: Eastern European Accession Vol. 5 No. 4 April 1956

ZLATNIK, A.

Some notes on the forests in higher altitudes of the Bohemian-Morarian Heights. p. 99.

No. 2, 1955 SBORNIK RADA C: SPISY FAKULTY LESNICKE Brno, Czechoslovakia

So: Eastern European Accession Vol. 5 No. 4 April 1956



ZLATNIK, A.

Combination of the comparative biocommotic and historical method in research on the change in forests, and reclamation of degraded forest soils using the example of northeastern Bohemia, p. 234.

SECRNIK. RADA C: SPISY FAKULTY LESNICKE. Erno.
No. 4, 1955.

SOURCE: EEAL - LC Vol. 5 No. 10 Cct. 1956.

ZLATNIK, A.

Justification of complex typological forest research and a survey of forest types in Czehoslovakia. p. 219. SBORNIK. RADA KESNICTVI. Praha. Vol. 28, no. 2. Apr. 1955.

SOURCE: East European Accessions List (EEAL) Library of Congress Vol. 5, No. 7, July 1956.

ZLATNIK, A.

Vezda, A.; Chmelar, J. How knowledge of forest plants can be helpful in the work of a forester. p. 85.
SHORNIK. RADA C: SPISY FAKULTY LESNICKE, Brno, No. 1/2, 1954.

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, no. 10, Oct. 1955, Uncl.

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ZLATNIK, Alois

Stanovistni pruzkum s uzemnim planovanim a ochranou prirody. / Vyd. 1. / Proha, Statni pedagogicke nakl., 1953. (Ucebni texty vysokych skol) / Spot Research in Regional Planning and the Protection of Nature. Vol. 1. Spot Research. bibl.

SO: Monthly List of East European Accessions, Library of Congress, Vol. 3, No. 4, April 1954. Unclassified.

"APPROVED FOR RELEASE: 03/15/2001 CIA-

CIA-RDP86-00513R002065310010-3

Monthly List of East European Accessions (EFAI); LC, Vol. 8, No. 9, September 1959.

Unclassified.

23436 2/034/61/000/005/001/010 E073/E535

18-7190

1413,1045

AUTHOR: 2

Zlatník, Ivan, Engineer

TITLE:

Influence of hydrogen on the properties of large

forgings of CrNiMo steels

PERIODICAL: Hutnické listy, 1961, No.5, pp.325-335

TEXT: In Part 1 of the paper the author deals with the influence of the process of annealing on the properties of the forgings, particularly with the following: various methods of annealing immediately after forging and their influence on the percentage of scrap; the most frequent causes of scrapping of forgings from the steel 34ChN3MA, especially of forgings of large cross-sections the degree of through forging and the method of heat treatment; the main principles to be followed in establishing an annealing process; TTT diagram of the steel 34ChN3MA; practical application of methods of annealing of martensitic steel forgings and methods of quality control. This part deals with the experience gained by ZVII., Pisen over a number of years in the manufacture of type 34ChN3MA CrNiMo steel of the following

Card 1/6

Influence of hydrogen on the ... Z/034/61/000/005/001/010 E073/E535

composition: 0.35% C, 0.55% Mn, 0.27% Si, 0.90% Cr, 3.00% Ni, These forgings are produced from acidic open hearth 0.25% Mo. steel ingots weighing 3.7 to 8 tons, Large forgings from this steel have a greater tendency to form flake cracks than similar forgings made of other types of steel. The tendency to crack formation and the quality of the forging is influenced decisively by the process of annealing immediately after forging. Two types of annealing processes are compared on the basis of results These are represented in the graph, achieved in practical work. Fig.1 (temperature, °C vs. annealing time, hours: a - continuous cooling at a speed of about 5°C/hour; b - same, combined with holding for 15 hours at 600°C; c - new method introduced for martensitic steel forgings). Originally, the annealing process according to a, Fig.1, was applied; following that, method b was introduced but produced no appreciable improvements. A statistical evaluation of the percentage of rejects over three years of forgings heat treated by the methods a and b, Fig.l, was made, investigating two groups of forgings, Group A,B,C of smaller forgings with a higher degree of through-forgings, i.e.

Card 2/6

Influence of Hydrogen on the ...

Z/034/61/000/005/001/010 E073/E535

with ratios of the ingot cross-section to the forging crosssection of 8.1 to 10.2, in these the scrapping was due to unsatisfactory mechanical properties after heat treatment. second group M,N,L comprised larger ingots with relatively smaller degrees of through forging (2.3 to 2.8). It was found that the heat treatments a and b are relatively simple from the practical point of view but they do not provide a sufficient guarantee against the formation of flocculi in larger forgings of this steel. More recently, the heat treatment c, Fig.1, has been applied, paying particular attention to preventing excess charging of the furnace and to obtaining a correct position of the forgings relative to the burners. After charging the furnace and equalizing the temperature for a short time, the charge is cooled down to 200-300°C to ensure an as-complete bainitic transformation as possible or even a partial martensitic transformation. The flocculi form at low temperatures and, therefore, the forgings can be cooled at a maximum speed but care must be taken that the temperature of the coolest forging in the furnace does not drop below 200°C. Therefore, the lid of the soaking pit is taken off Card 3/6

Influence of Hydrogen on the ...

Z/034/61/000/005/001/010 E073/E535

at first only for about 30 min to 1 hour so that the annealing is not excessively prolonged but the subsequent cooling down is in a closed furnace so as to reduce to a maximum extent the differences in temperature inside the large furnace with the large charge. The forgings which now have a predominantly bainitic structure are then subjected to long duration isothermal annealing at 650°C for the purpose of reducing the hydrogen content, eliminating internal stresses and reducing the hardness of the material, Throughout the process, the temperatures have to be carefully watched by means of pyrometers. After termination of the isothermal annealing, the forgings are allowed to cool inside the closed furnace. Introduction of this heat treatment had very good results, there were no rejects of large forgings due to internal cracks; a statistical analysis showed that after changing over to this type of heat treatment the classification of the etching tests improved The second part of the paper deals with the influence of the hydrogen content on the mechanical properties, particularly with the appearance of fractures. Extensive test data accumulated over a number of years were statistically Card 4/6

Influence of Hydrogen on the ...

z/034/61/000/005/001/010 E073/E535

evaluated and the results are supplemented by results of metallographic analyses. The author states that the information given in the paper does not contribute anything new to this field but it does give a systematic treatment of phenomena encountered during practical work. Plots are included containing information on the mechanical properties and on the influence of hydrogen content (of up to 9.5 cm3/100 g of steel) on the mechanical properties. Photographs are also included of fractures. Individual types of failures are dealt with in some detail, particularly the fibrous fracture, which is the main subject of this part of the The tests have shown conclusively that the now applied method of heat treatment enables reducing considerably the hydrogen content of the forgings. There are 24 figures, 1 table and 41 references: 17 Soviet-bloc and 24 non-Soviet-bloc.

ASSOCIATION: Závody V. I. Lenina, Plzeň (V. I. Lenin Works,

SUBMITTED: December 7, 1960

Card 5/6

ZIATNIK, Ivan; ZIATNIKOVA, Jindriska

Technology of forging and its effect on the quality of large forgings. Hut listy 17 no.4:240-249 Ap 162.

1. Zavody V.I. Lenina, Praha.

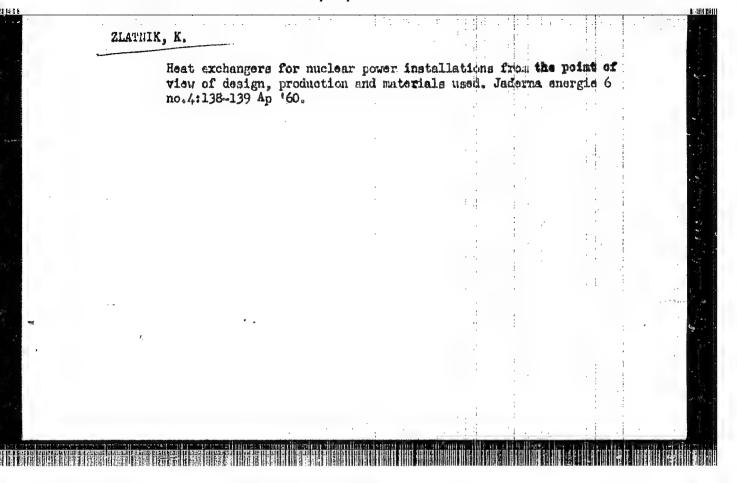
ZIATNIK, Ivan, inz.

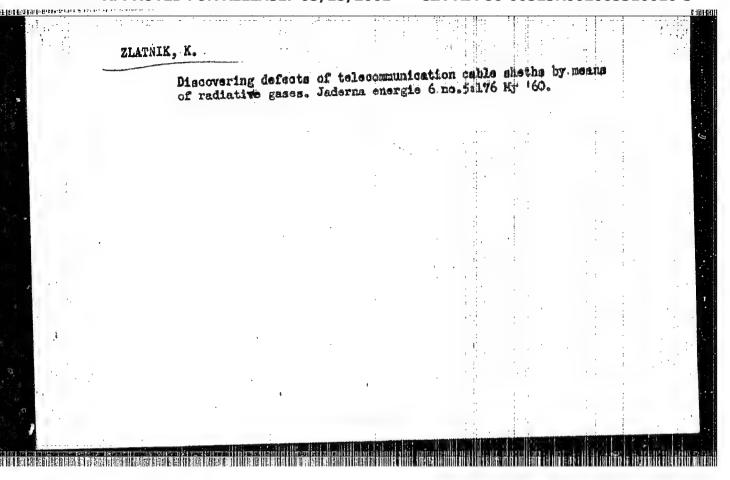
Use of vacuum cast steel in making forgings. Hut listy 19 no.12:
842-851 D'64.

1. Zavody V.I. Lenina National Enterprise, Flace.

ACC NR: AP6026104 SOURCE SOURCE		/011/0649/0658
AUTHOR: Zlatnikova, Jindra (Plzen); Zlatnik, Iva	n (Plzen)	49
ORG: Skoda Works, Plzen		
TITLE: Application of vacuum steel in the manufa Works, Plzen	cture of forged articl	es at Skoda
SOURCE: Neue Hutte, no. 11, 1965, 649-658		
TOPIC TAGS: steel forging, turbine rotor, quality	y control, vacuum stee	1
ABSTRACT: A comprehensive description was provide ding to the introduction of vacuum steels for the items such as turbine rotors at Skoda Works. The made from such steels is superior and many items being produced by conventional techniques became ring operations involved were described and sampl techniques were discussed. The characteristics of various techniques were compared to illustrate the made by the technique described. Orig. art. has: [JPRS: 34,167]	manufacture of forged quality of the items not hitherto capable of possible. The manufact ing and quality control forged rotors made by a superiority of those	of cu- ol
SUB CODE: 13, 11 / SUBM DATE: 17Mar65 / ORIG	G REF: 006 / OTH RE	F: 009
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ACC NR: 176022842	SOURCE CODE: CZ/0032/66/016/002/0113/0119
AUTHOR: Zlatnikova, J. (Engineer)); Zlatnik, I. (Engineer)
ORG: SKODA, Plzen	美国家的
TITLE: Mechanical properties and	heterogeneity of large forgings
SOURCE: Strojirenstvi, v. 16, no.	. 2, 1966, 113-119
TOPIC TAGS: metal forging, mechani gradient	ical property, metal heat treatment, temperature
prevented and the mechanical prope adequate heat treatment. Special in various parts of forgings and t	ays in which cavities in forgings can be erties of forgings can be improved through an attention is paid to the transition temperature to its relation to heat treatment. Orig. art. ased on authors Eng. abst.] [JFRS]
SUB CODE: 11, 13 / SUBM DATE:	none
Card 1/1 BLG	UDC: 669-134:621.731.44:669-412.1
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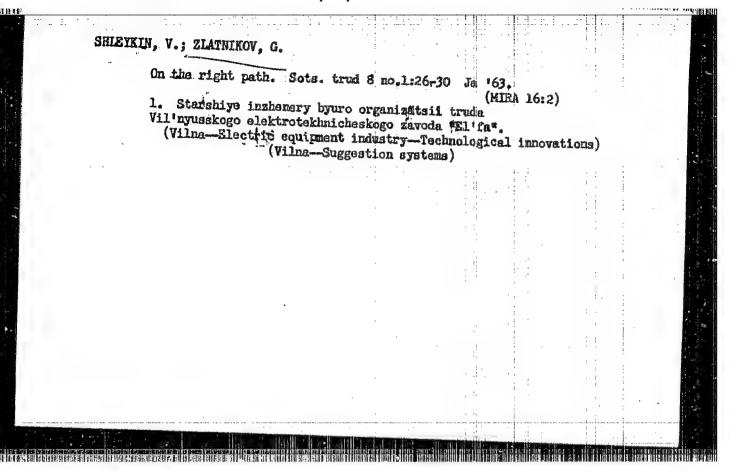


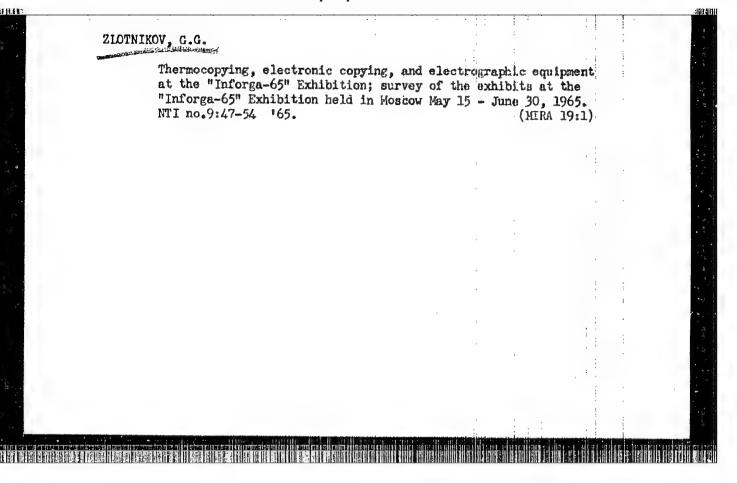
		ineer); Zlatnik, I. (Er	ngineer)	41	
ORG: SKODA	. Plzen		÷ + +	B	
TITLE: Mec	hanical properties	and heterogeneity of	large forgings		•
		, no. 2, 1966, 113-119			
		chanical property, met		, temperature	
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adequate her	at treatment. Spe	es ways in which cavit properties of forgings cial attention is paid and to its relation to [Based on authors! E	to the transition	through an n temperature	Poly line also deliverable in the second sec
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adequate her in various p has: 9 figu	at treatment. Spe parts of forgings ures and 5 tables.	cial attention is paid and to its relation to [Based on authors E	to the transition	through an n temperature	

ZIATNIK, Ivan; ZIATNIKOVA, Jindriska

Technology of forging and its effect on the quality of large forgings. Hut listy 17 no.4:240-249 Ap '62.

1. Zavody V.I. Lenina, Praha.





Use of petroleum (casinghead) gas. Gaz. delo no.12:3-6 '63.

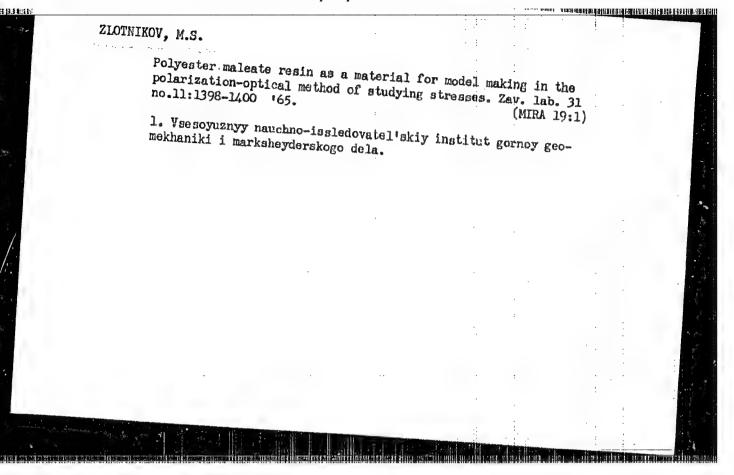
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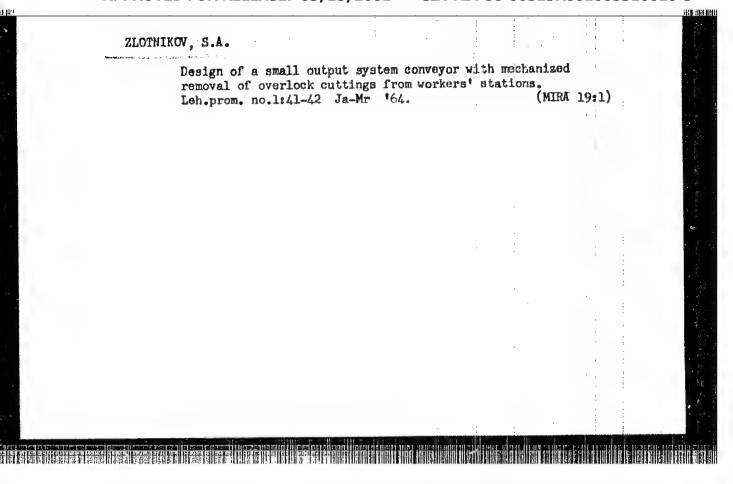
1. Gosudarstvennyy komitet Soveta Ministrov RSFSR po koordinatsii
nauchno-issledovatel'skikh rabot.

ZLOTNIKOV, I.M.

Completing the development of gas-condensate fields. Gaz. delo no.12:38-39 '63. (MIRA 17:10)

1. Gosudarstvennyy komitet Soveta Ministrov MSPSR po koordinatsii nauchno-issledovatel†skikh rabot.





SAGATELYAN, L.S.; ZLOTNIKOV, S.I., inzh., retsenzent

[Appliances for safe operation of sheet-metal working presses; practice of the Moscow Automobile Plant] Pressposoblenia dlia bezopasnoi raboty na kholodnoshtampi-vochnykh pressalini iz opyta Moskovskogo automobili nago zavoda im. I.A.Likhacheva. Moskva, Mashinostroenie, 1964. 95 p.

(MIRA 17:11)

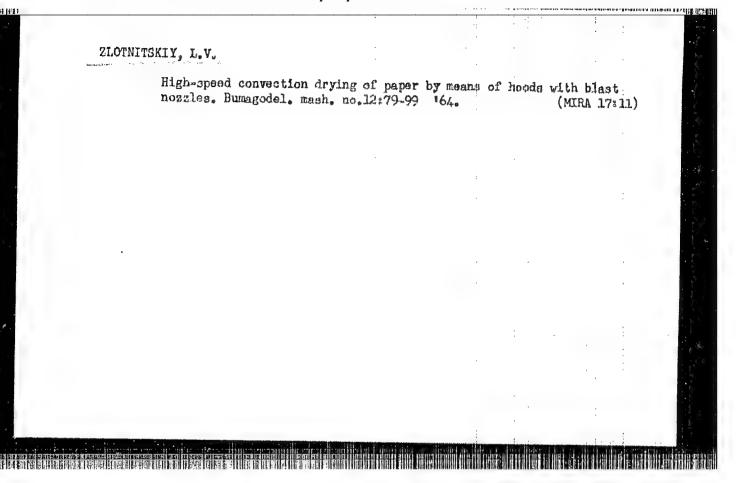
"APPROVED FOR RELEASE: 03/15/2001

CIA-RDP86-00513R002065310010-3

UR/0274/66/000/001/A011/A012 FSS-2/EWT(1) ь 08445-67 SOURCE CODE: ACC NR: AR6019067 AUTHOR: Zlotnikov, Yu. S. TITLE: On the effectiveness of recurrent codes in the presence of dependent errors SOURCE: Ref. zh. Radiotekhnika i elektrosvyaz', Abs. 1A65 REF SOURCE: Tr. uchebn. in-tov svyazi. M-vo svyazi SSSR, vyp. 24, 1965, 119-126 TOPIC TAGS: error correcting code, coding, signal coding, communication coding, communication equipment TRANSLATION: The relative effectiveness of certain recurrent codes proposed in recent years and intended for error corrections in communication channels in which errors are characterized by a Markovian stationary random process is discussed. Three recurrent codes are analyzed which are distinguished by the fact that they can be relatively easily used in practice if the block length does not exceed three symbols. These are: the Hagelbarger-Fink code, the type B2 code, and a recurrent code based on a cyclic code. The tables of the basic codes are included with data on the length of the correcting group, the code carrying capacity, and the number of units in coding-decoding equipment. The calculated dependence of the error probability on the length of the correcting group is given. It is concluded that for a long correcting group, the effectiveness of the codes is practically identical. Correction of error groups 4 to 6 UDC: 621.391.152 Card 1/2

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	029/65/000/011/0649/0658
AUTHOR: Zlatnikova, Jindra (Plzen); Zlatnik, Ivan (Plzen)	+9
ORG: Skoda Works, Plzen	B
TITLE: Application of vacuum steel in the manufacture of for Works, Plzen	ged articles at Skoda
in a second seco	18
SOURCE: News Hutte, no. 11, 1965, 649-658	
TOPIC TAGS: steel forging, turbine rotor, quality control,	acuum steel
ABSTRACT: A comprehensive description was provided of the exiding to the introduction of vacuum steels for the manufacture items such as turbine rotors at Skoda Works. The quality of made from such steels is superior and many items not hitherto being produced by conventional techniques became possible. The ring operations involved were described and sampling and qual techniques were discussed. The characteristics of forged roto various techniques were compared to illustrate the superiority made by the technique described. Orig. art. has: 9 figures [FPRS: 34,167]	of forged the items capable of e manufactu- ity control rs made by y of those and 2 tables.
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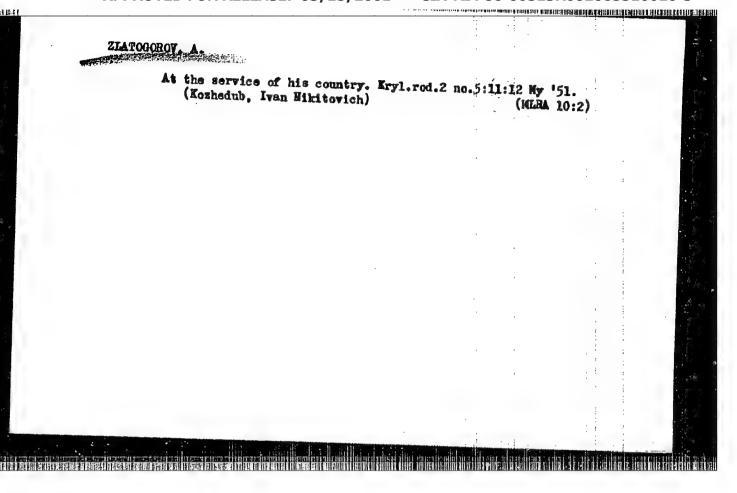


ZLATOGURSKAYA, I. P., CAND GEOL-MIN SCI, "MINERALOGY OF THE ZGID POLYMETALLIC DEPOSIT AND ITS COMPARISON WITH THE SADON DEPOSIT (NORTHERM CAUCASUS)." MOSCOW, 1961. (MIN OF HIGHER AND SEC SPEC ED RSFSR, KRASNOYARSK INST OF NON-FERROUS METALS IN M. I. KALININ). (KL, 3-61, 207).

94

ZLATOKRILETS, N.; SHKOL'NIZOV, B., red.; KOUTAR, K., tekhn.red.

Kramators'k. Kyiv, Dersh.vyd-vo obrazotvorchoho mystetstva 1
muzychnoi lit-ry JRSR, 1958. 1 v. (MIRA 12:11)
(Kramatorsk-Description)



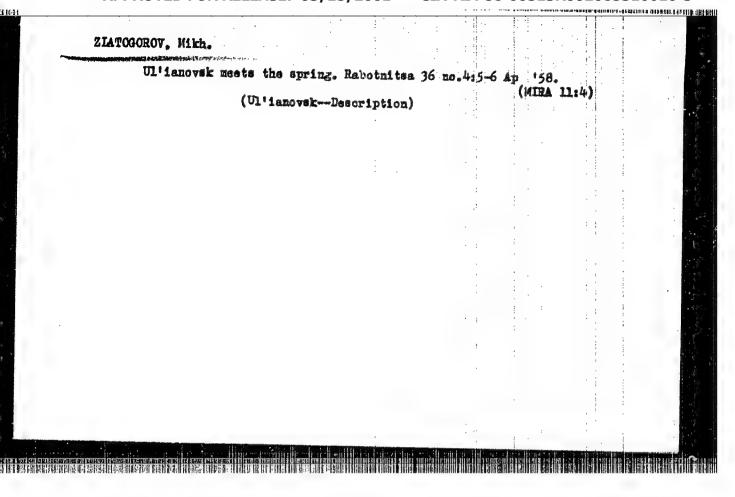
ZLATOGOROV, M.

22626 Cercicheskoye Sormovo. [K 199-Letiyu Zavoda (Krashoye Sormovo) Ln.
Zhdanova. Ocherk Ogomek, 1949, No. 28, S 9-10

SO: Letopis' 30, 1949

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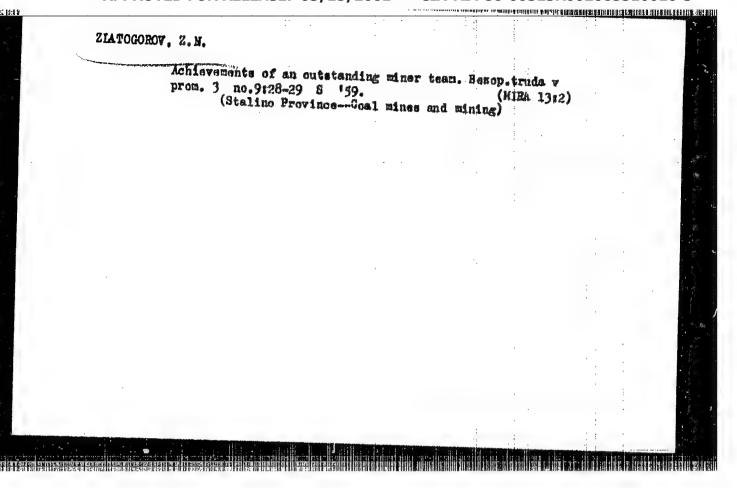


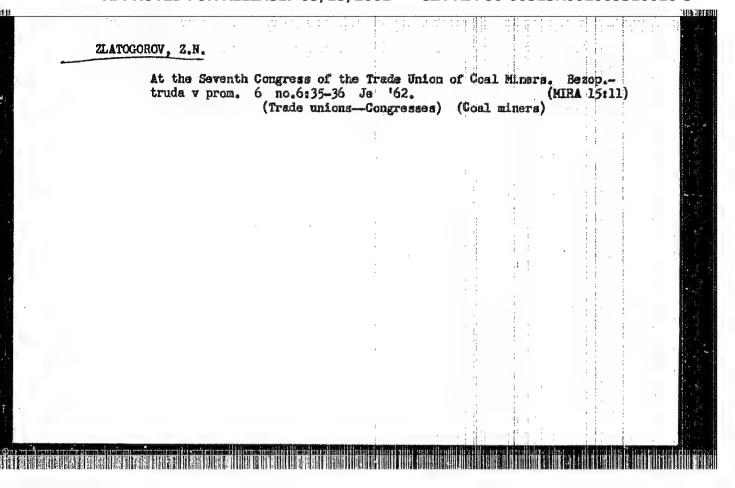
ZLATOGOROV, M. Geroicheskoye sormovo (K 100-letiyu savoda krashoye sormovo im. shdanova. Ocherk) Ogonek, 1949, No. 28, S 9-10 SO: LETOPIS' No. 20, 1949

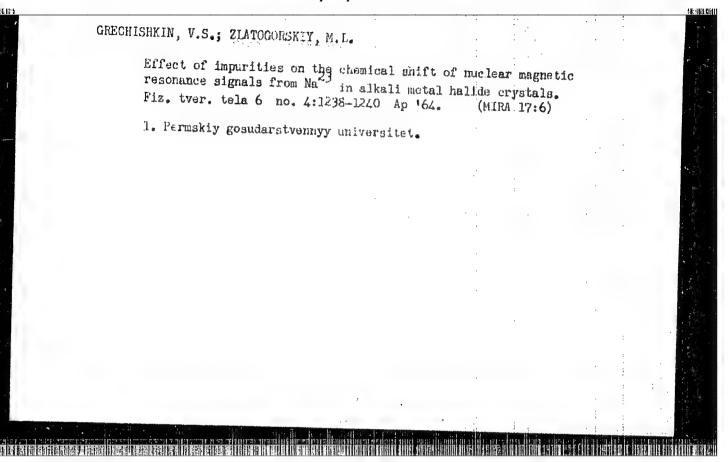
ELATOGOROV, M.; KOROSTELEVA, Fe., redaktor; YAKOVLEVA, Ye., tekhnicheskiy

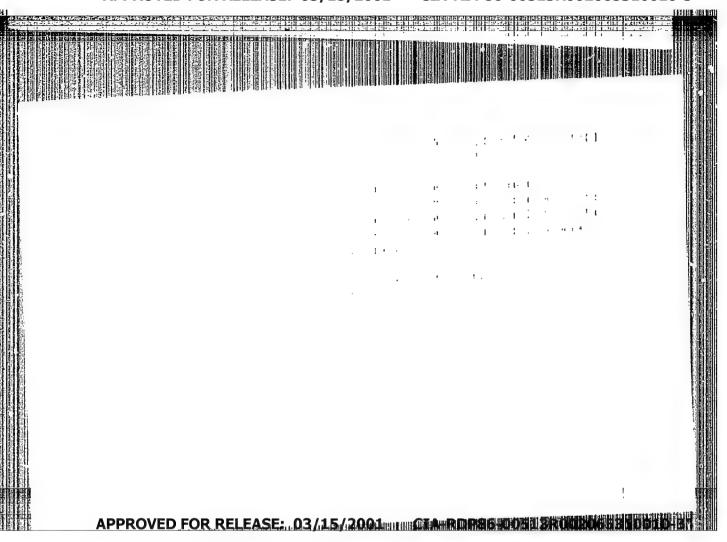
[Sons of the factory] Syny savoda. [Moskovakii rabochii.
1951. 39 p. [Microfilm] (MERA 7:10)

(Davydov, Sergel Vasil'evich)









ACCESSION NR: APLO28462

8/1181/44/006/004/1238/1240

AUTHORS: Grechishkin, V. S.; Zlatogorskin, H. L.

TITLE: Influence of impurities on the chemical shift of muclear magnetic resonance signals of sodium 23 in alkali-halide crystals

SOURCE: Fizika tverdogo tela, v. 6, no. 4, 1964, 1238-1240

TOPIC TAGS: nuclear magnetic resonance, impurity chemical shift, sodium 23, alkali helide crystal

ABSTRACT: The effect of impurities on the NMR chemical shift of Na²³ in elkalihalide crystels was investigated experimentally. The magnitude of the chemical shift

where v_k and v_p are the NMR frequencies with a fixed external magnetic field in the crystal and in a dilute solution respectively. The use of squares solutions of

Card 1/2

ACCESSION NR: APLO28662 sodium chloride as a reference signal for measurement of of in alkali-balide crystals was indicated by the fact that no concentration dependence was observed. The chemical shift was measured relative to the aqueous solution of solium chloride: in solid solutions of MeCl + MaBr in varying proportions. The experimental value of of was reduced by roughly 2.5 times with only 10% impurity, and with larger concentrations (50%-70%) positive shifts were obtained. This is evidently due to the second-order quadrupole effect, since the introduction of bromine ions into the sodium chloride lattice disrupts the cubic symmetry about the sodium nuclei. Orig. art. has: 7 equations and 1 table. ASSOCIATION: Permakiy gosularstversywy universitet (Perm! State University) 070at63 DATE ACQ: 27Apr6L ENGL: 00 OTHER: SUB CODE: NO REF SOVE COS ook GP Card 2/2

10

8/181/62/004/010/061/065 B102/B104

AUTHORS:

Grechishkin, V. S., Zlatogorskiy, M. L., and Osipenko, A.

Magnetic screening of the Na 23 nucleus in alkali-halide

TITLE

PERIODICAL: Fizika tverdogo tela, v. 4, no. 10, 1962, 2987 - 2989

TEXT: The magnetic screening of the Na 27 nucleus, not hitherto investigated, was now studied by measuring the chemical shift of the investigated, was now studied by measuring the disaltant built of the uniform nuclear magnetic resonance signal. The measurements were made in a uniform magnetic field of 5.8 koe (instability 10⁻⁵/hr, nonuniformity 10⁻⁶/cm³), the n.m.r. signals were observed at 6.5 kc. The following values for the nagnetic screening of were obtained: oxp 104 = -(0.21±0.05), the magnetic screening of were obtained: oxp 23 in NaF, NaCl, NaBr, and -(0.27±0.07), -(0.41±0.10), -(0.42±0.12) for Na in NaF, NaCl, NaBr, and NaI respectively. For NaCl, of was calculated on the basis of the Kondo-Yamashita model (J. Phys. Chem. Solids, 10, 245, 1959) and the value of -0.36.10-4 obtained is in good agreement with experiment. Also the mean excitation energies of the outer np electrons were calculated Card 1/2

- 1. ZLATOGORSKIY, N. V.
- 2. USSR (600)
- 3. Windbreaks, Shelterbelts, etc.
- 4. Augment and improve techniques of shelterbelt forestry. Les i step 5 No. 2, 1953.

9. Monthly List of Russian Accessions, Library of Congress, June

1953. Unclassified

ZLATOGORSKIT, N.V.

Agricultural Machinery—Maintenance and Repair

Getting ready for machinery and tractor repair on time. Les I step! 4, no. 9, 1952.

9. Monthly List of Russian Accessions, Library of Congress,

D.C. Markett 1952.

Uncl.

ZLATOGORSKIY, N. V.

Afforestation

Task of shelterbelt and machine-tractor stations in preparation for spring labor. Les i step! 4 No. 1, 1952.

9. Monthly List of Russian Accessions, Library of Congress,

1052 1957 Uncl

1. ZLATOGORSKIY, N. V., ENG.

2. USSR (600)

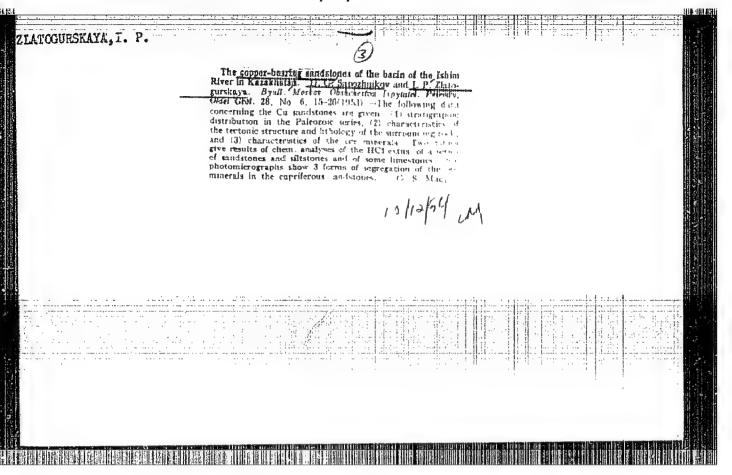
4. Machine-Tractor Stations

7. Unit method is a basic way for repairing equipment of the machine-tractor station. Les i step! 4 no. 12, 1952.

9. Monthly List of Russian Accessions, Library of Congress, March 1953, Uncl.

- 1. ZLATOGORSKIY, N. V. Eng.
- 2. USSR (600)
- 4. Agricultural Machinery-Repairing
- 7. Unit method is a tasic way for repairing equipment of the machine-tractor station. Les i step! 4 no. 12, 1952.

9. Monthly List of Russian Accessions, Library of Congress, March 1953, Unclassified.



Initial zoning in the Zgid complex metal deposit [with summary in English]. Sov.geol. 1 no.6:145-156 Ja '58. (MIRA 11:10) 1. Moskovskiy gosudarstvennyy universitet imeni M.V. Lomononova. (Caucasus, Morthern--Kineralogy)

5 (3) AUTHORS:

Gorin, Yu. A., Ivanov, V. S.,

sov/79-29-4-13/77

Pushnova, T. G., Zlatogurskaya, V. V.

TITLE:

Diene Hydrocarbons From Unsaturated Alcohols (Divenovyye

uglevodorody iz nepredel'nykh spirtov). III. Catalytic

Cleavage of Allyl Carbinol (III.Kataliticheskoye razlozheniye

allilkarbinola)

PERIODICAL:

Zhurnal obshchey khimii, 1959, Vol 29, Nr 4, pp 1104 - 1108

(USSR)

ABSTRACT:

On the strength of previous investigations of the authors (Ref 9) and other chemists (Refs 1-8) it is shown in the present paper that under conditions under which an a, \$\beta\$-unsaturated alcohol (crotyl alcohol) readily splits off water and yielding divinyl with 85-88 moles, the allyl carbinol primarily undergoes cleavage, thus yielding propylene and formal-dehyde. The authors investigated the process of the catalytic transformation of allyl carbinol on some dehydrating components of the catalyst of S. V. Lebedev at 350° as well as on the si-

licagel-tantalum catalyst at 370°. Under these conditions divinyl is formed from allyl carbinol in small quantities only.

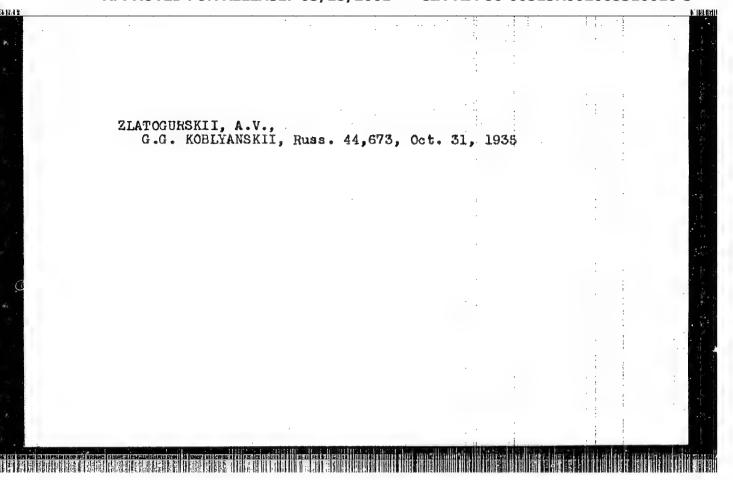
Card 1/2

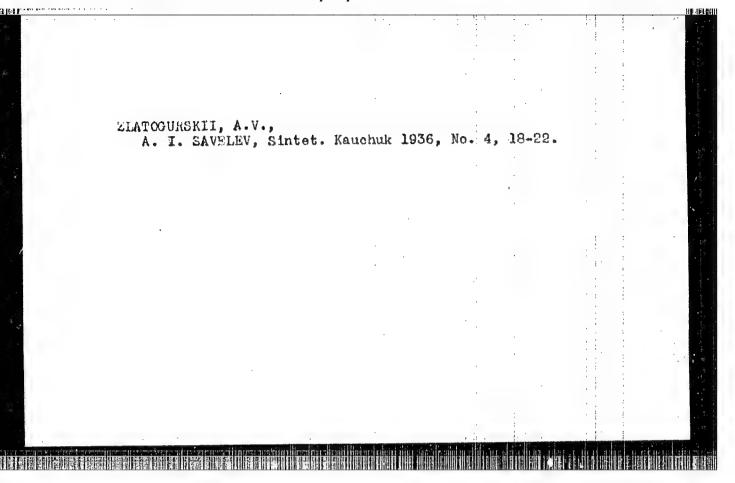
It was found that on the dehydrating components of the cata-

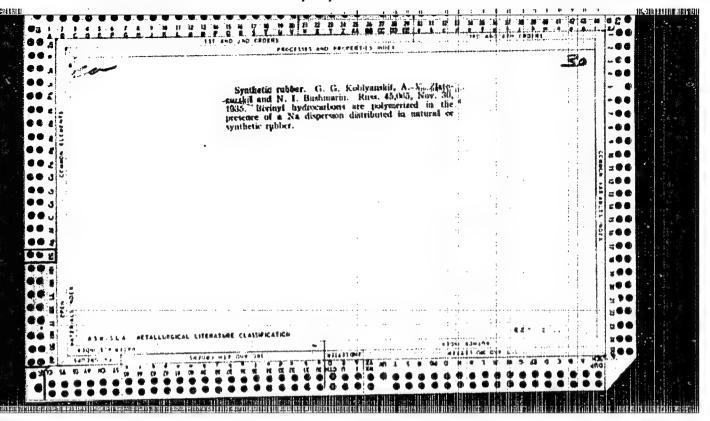
Diene Hydrocarbons From Unsaturated Alcohols. III.Cata- SCV/79-29-4-13/77 lytic Cleavage of Allyl Carbinol

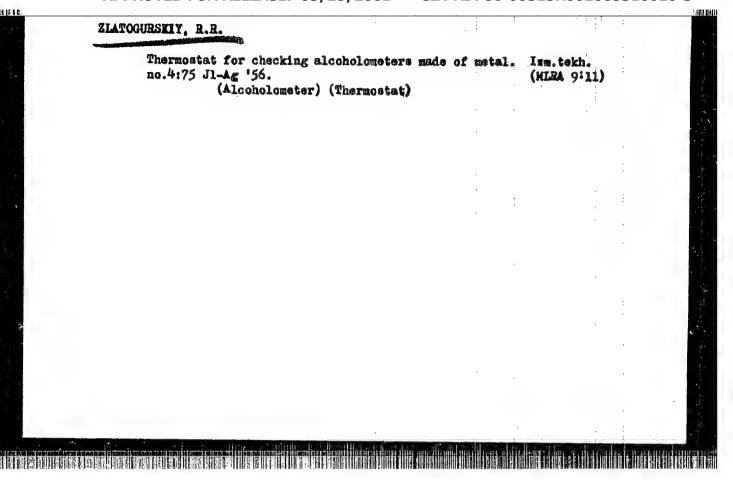
lysts B and B2 of Lebedev chiefly a cleavage of the allyl carbinol takes place to give propylene and formaldehyde. The data obtained do not support the assumption that the formation of divinyl via the allyl carbinol is possible in the process of Lebedev. In order to complete the above-mentioned data it must be said that the transformation of butanediol-1.3 on the dehydrating component of the catalyst of Lebedev takes place under the formation of a considerable quantity of propylene (Ref 15). In the liquid cleavage products of butanediol -1.3 on the Lebedev catalyst methyl alcohol was found (Ref 16). Comparing the data obtained by Lebedev and those of the present paper it may off in the beginbe assumed that butanediol -1.3 splits ning one molecule of water and is converted to allyl carbinol which is cleft under the influence of the dehydrating component to give propylene and formaldehyde. The latter is reduced to methyl alcohol (Scheme). There are 1 table and 26 references, 17 of which are Soviet.

ASSOCIATION: SUBMITTED: Card 2/2 Leningradskiy gosudarstvennyy universitet (Leningrad State University) February 10, 1958









KUPA, Frantisek, inz.; ZIATOHIAVEK, Frantisek

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no.12:853-856 D | 62.

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Moskva, Gos.izd-vo lit-ry po stroit., arkhit. i stroit.materialsm,
1961. 131 p. (MIRA 15:2)

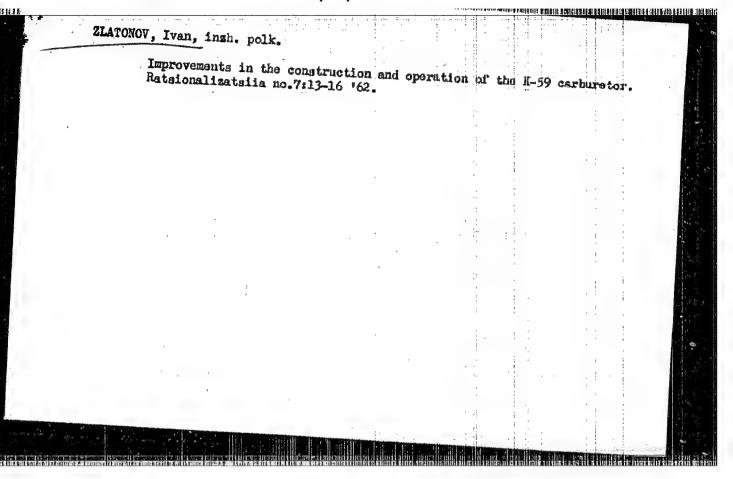
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Normann). 5. Gosudarstvennyy soyusnyy institut po proyektirovaniyu
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institut po proyektirovaniyu zavodov tyanhelogo mashinostroyeniya
(for Lytkin, Kozhevnikov). 7. Gosudarstvennyy proyektnyy institut
No.1 (for Temchin). 8. Gosudarstvennyy proyektnyy institut stroitel'noy promyshlennosti (for Orlov, Zlatoliuskiy). 9. Gosudarstvennyy
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N/5 748.11



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(DYSERTERY, BACILLARY, prevention and control, *poly-antigen immunogen)

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Abs Jour

: Ref Zhur - Biol., No 15, 1958, 67226

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Inst

: Khar'k. in-t

Title

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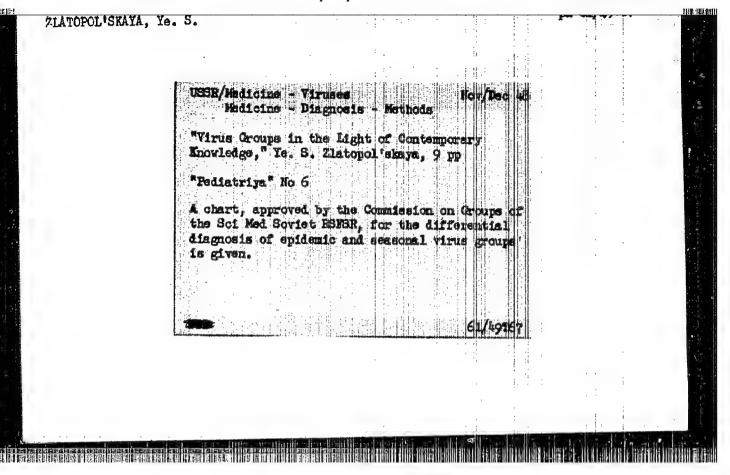
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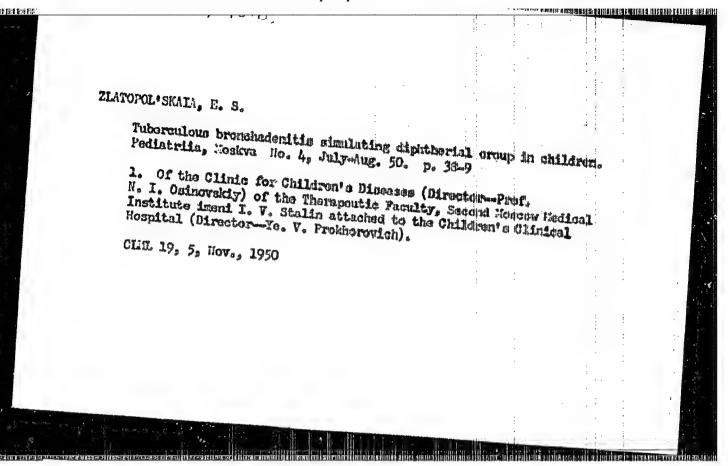
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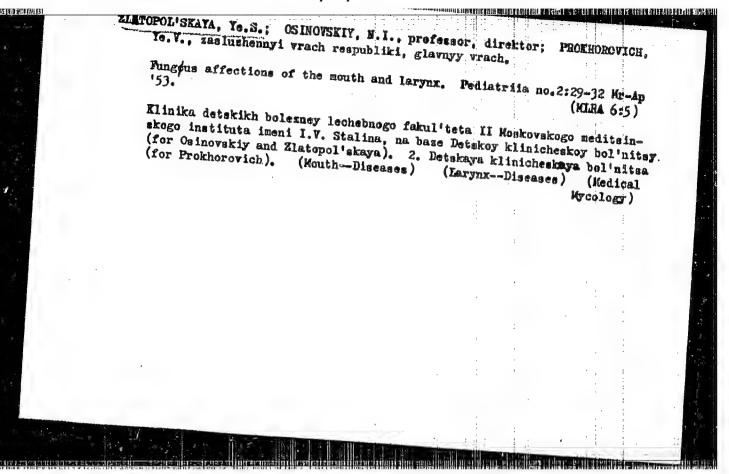


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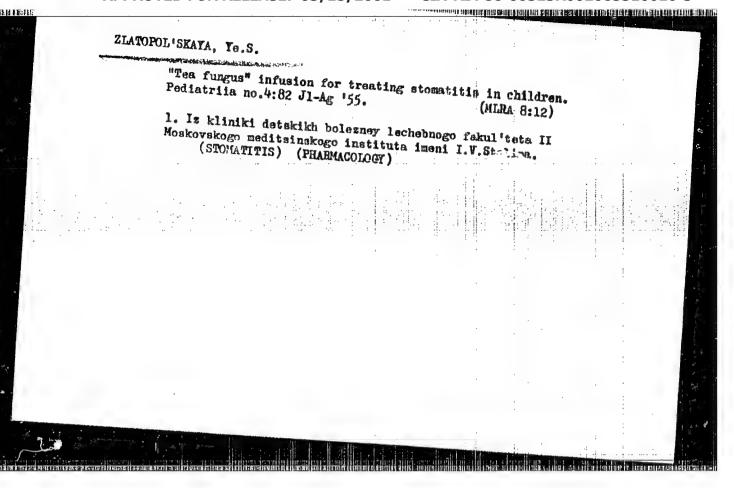
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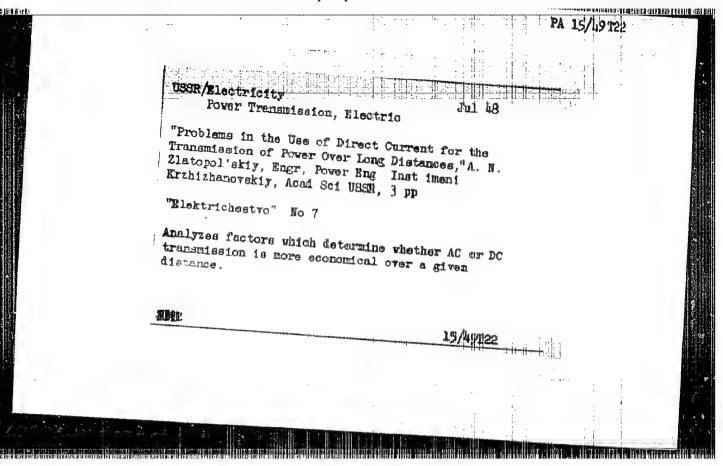
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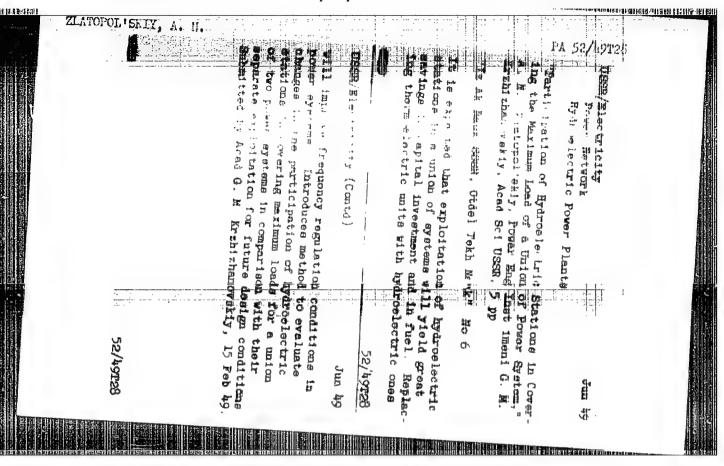


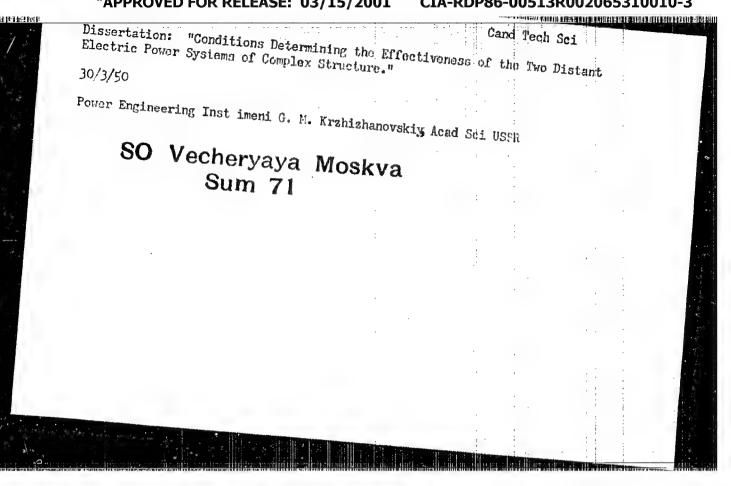
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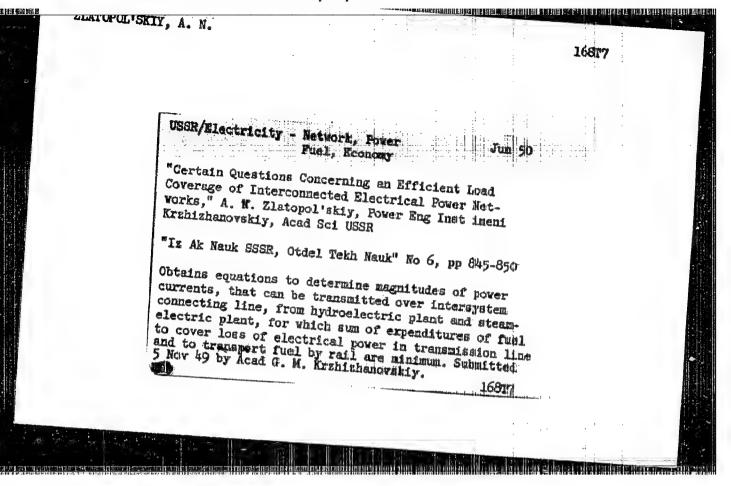
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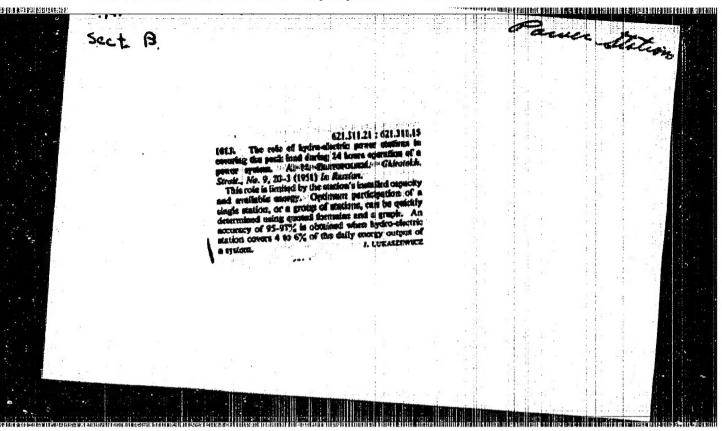
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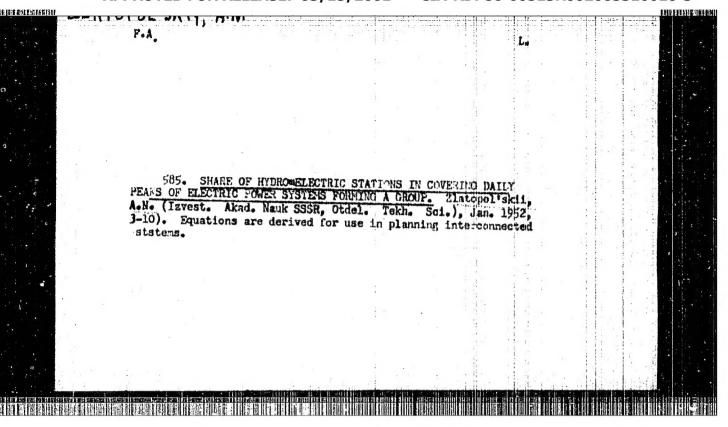












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